

Fig. 1
Prior art

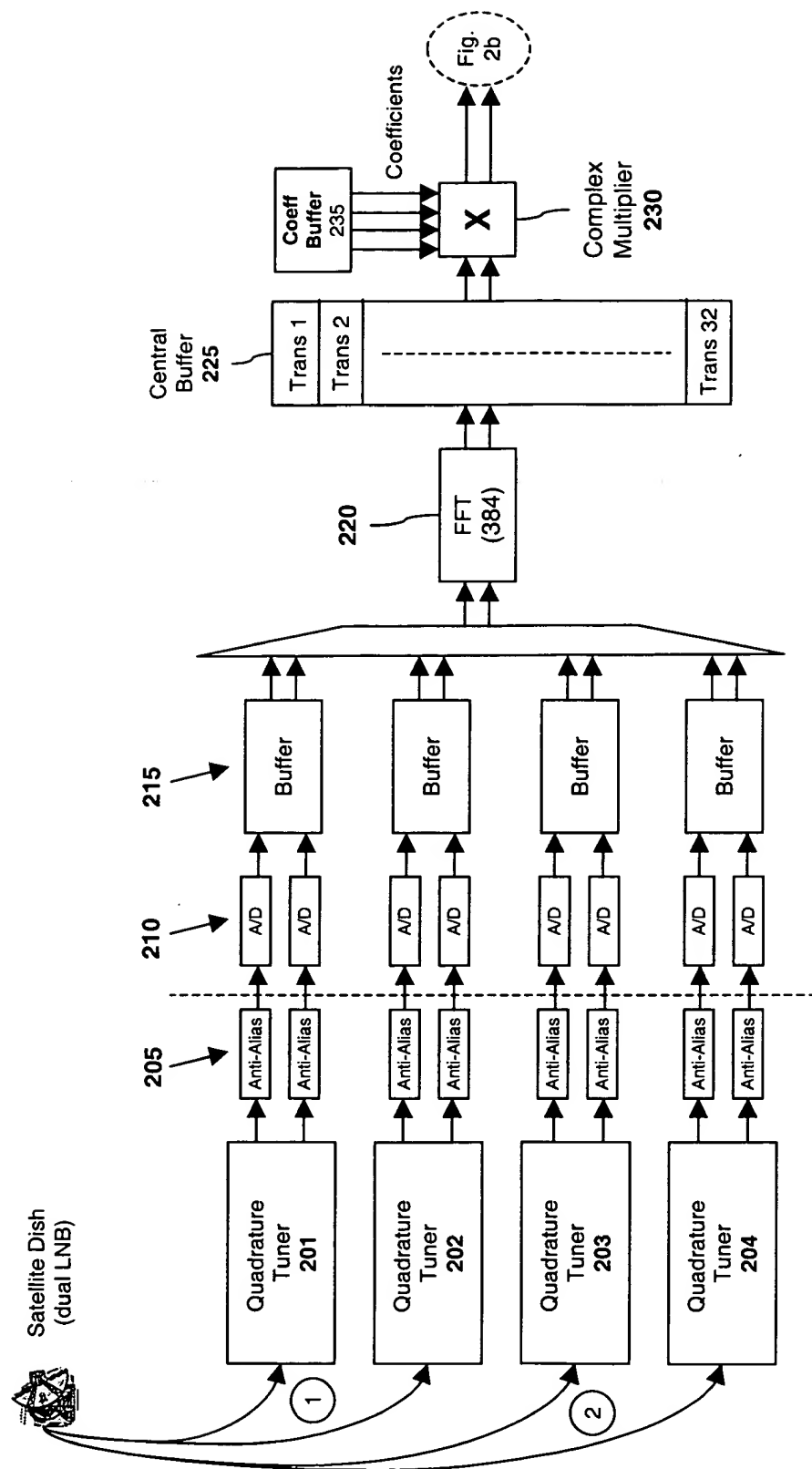


Fig. 2a

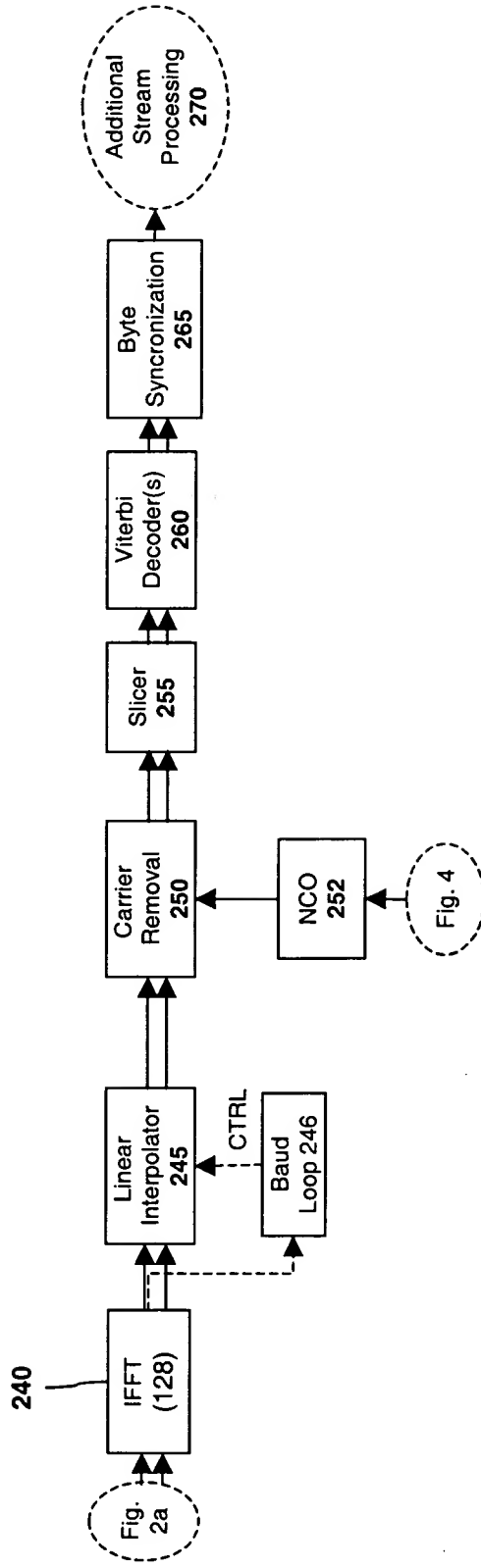


Fig. 2b

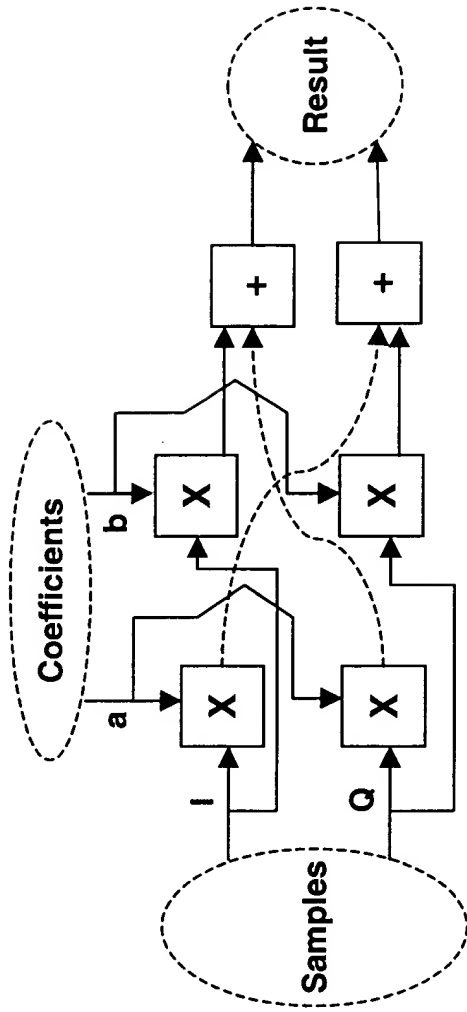


Fig. 3a

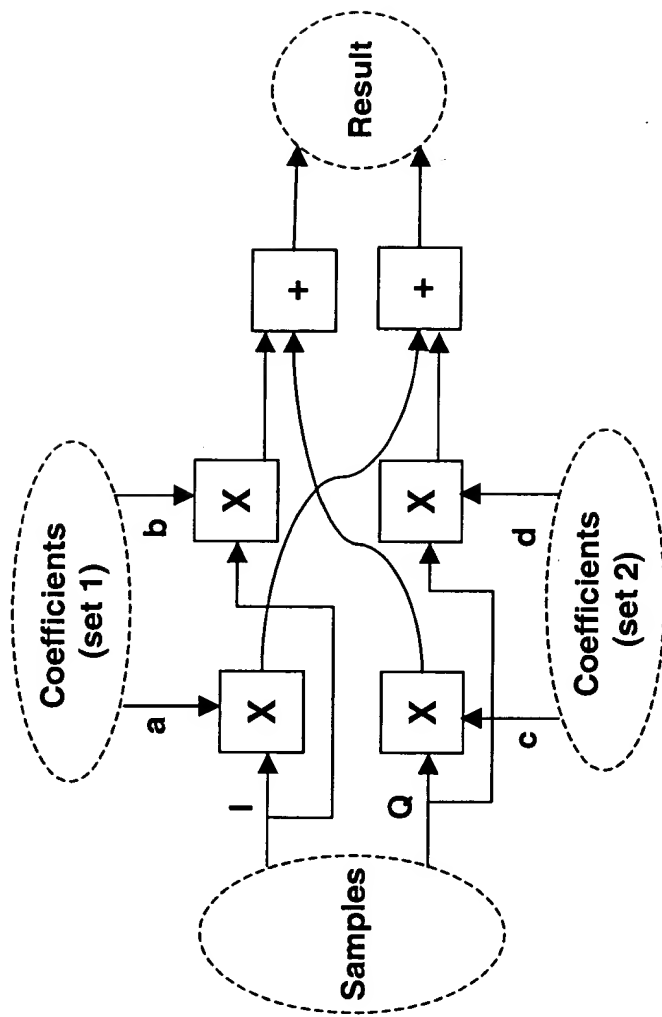


Fig. 3b

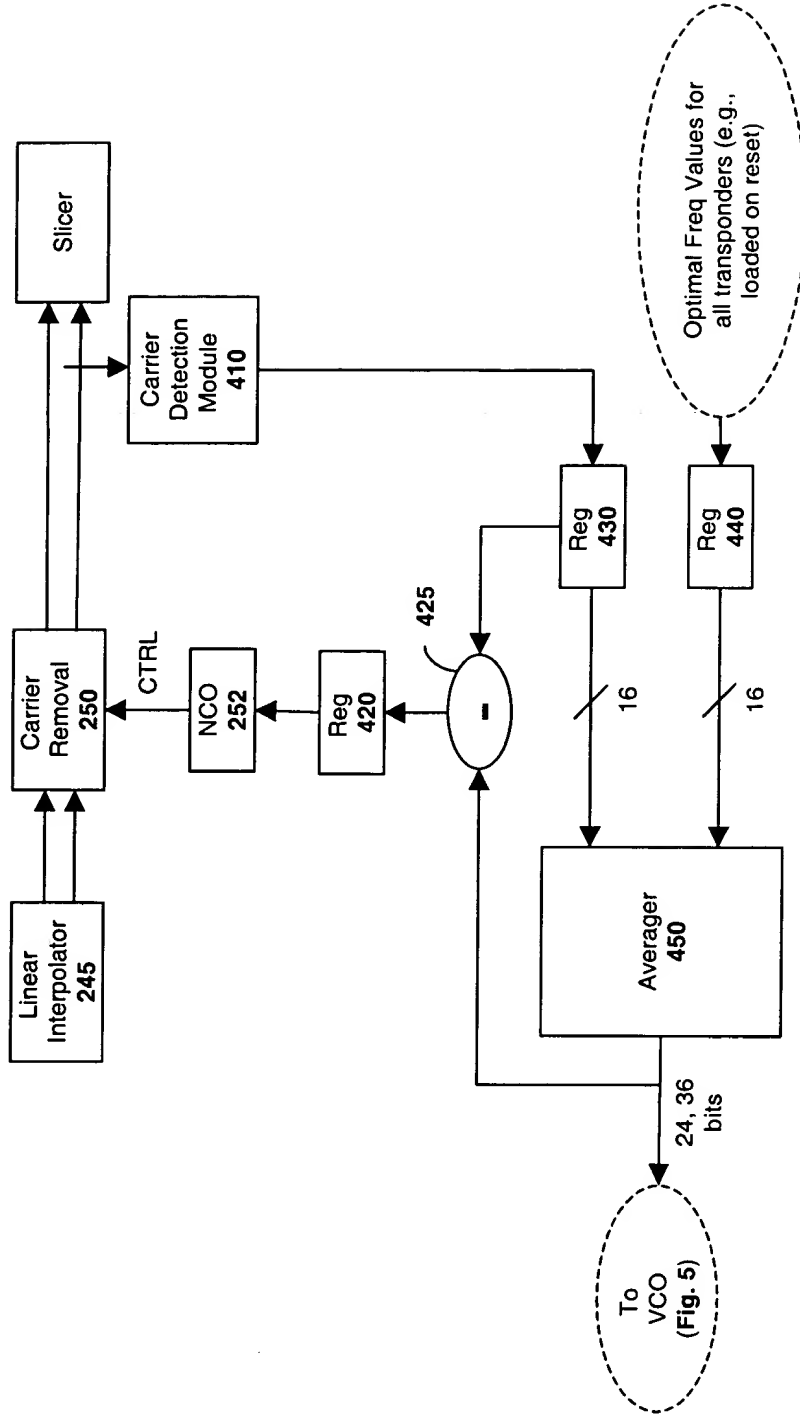


Fig. 4

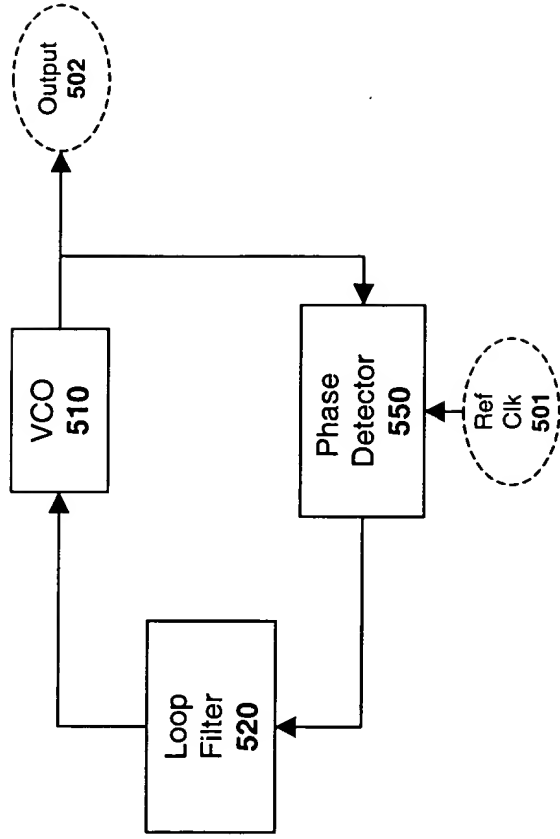


Fig. 5a

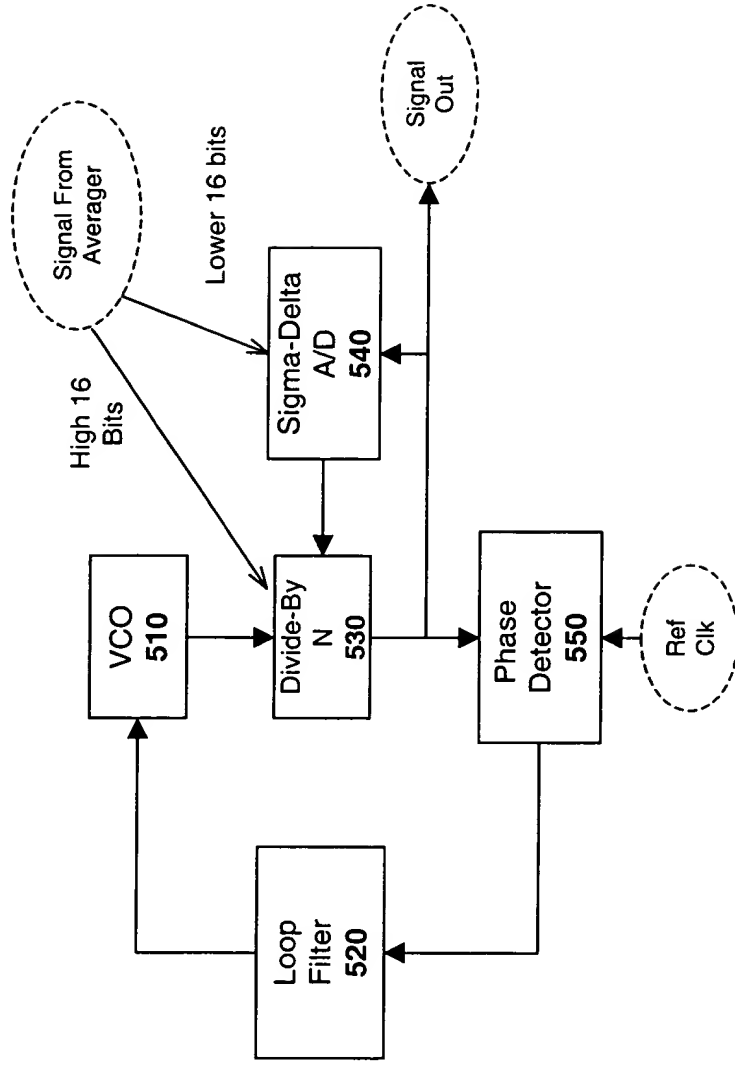


Fig. 5b

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FFT 1		FFT 3		FFT 5		FFT 7	
Samples	Samples	Samples	Samples	Samples	Samples	Samples	Samples
1-192	193-384	385-576	577-768	769-960	961-1152	1153-1344	1345-1536
FFT 2		FFT 4		FFT 6			

Fig. 6
FFT Input Data

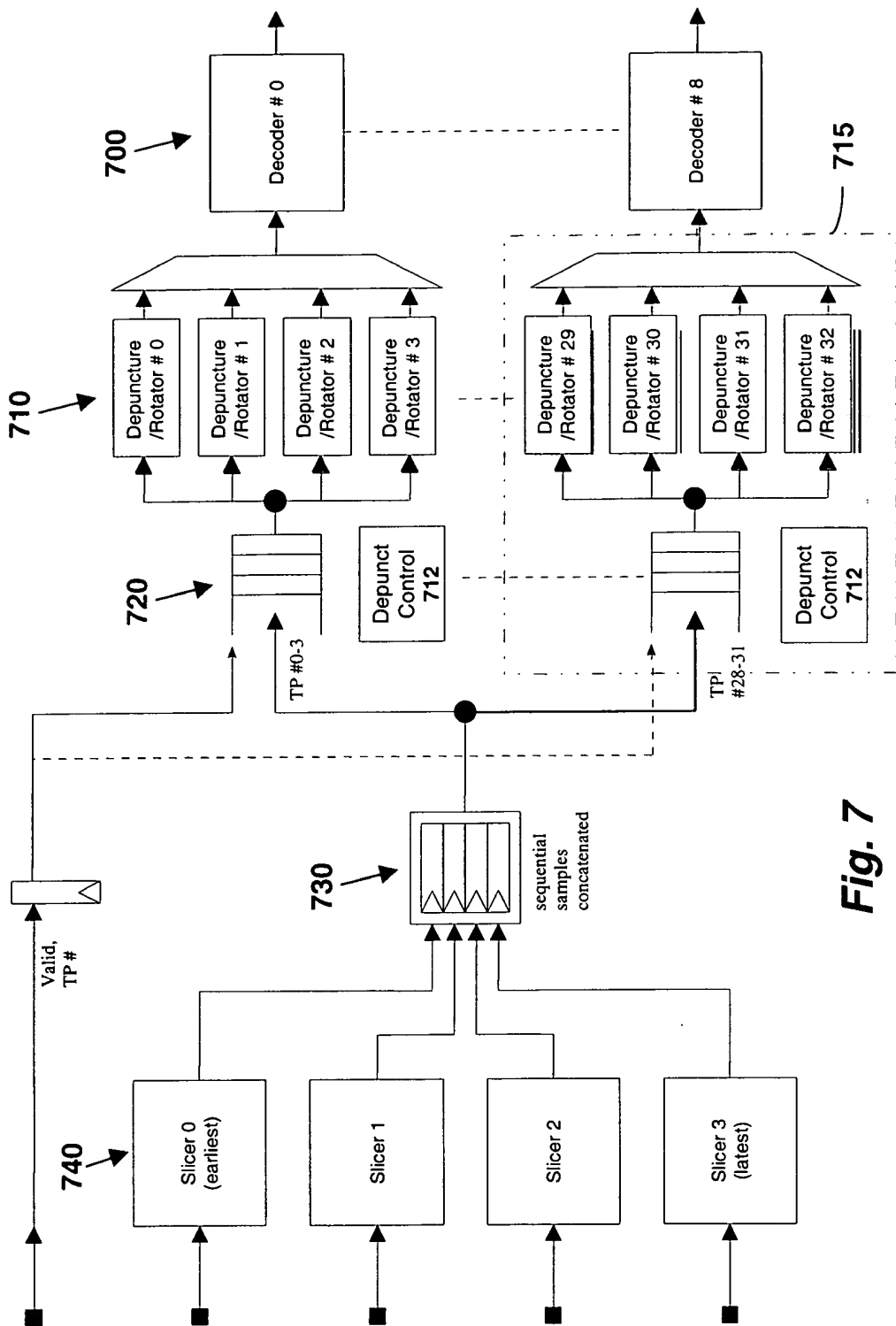


Fig. 7

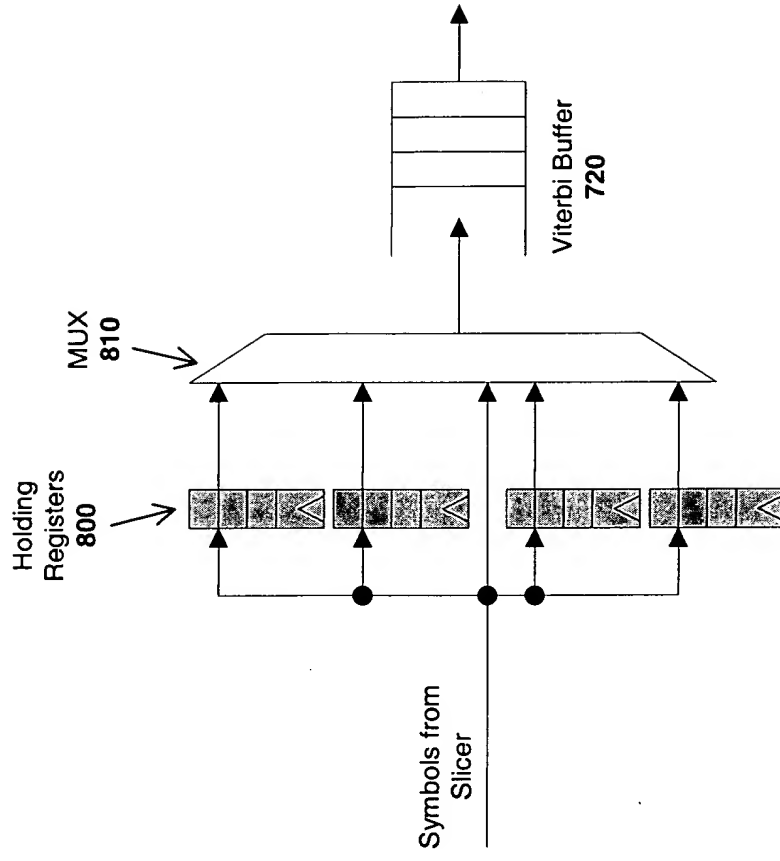


Fig. 8

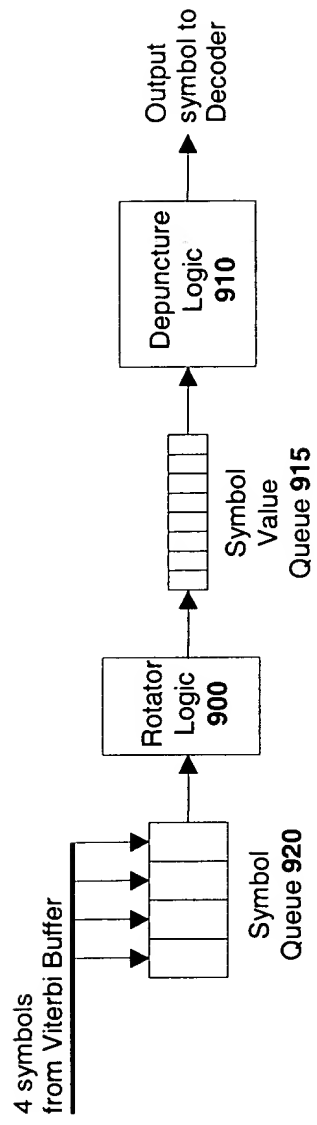


Fig. 9

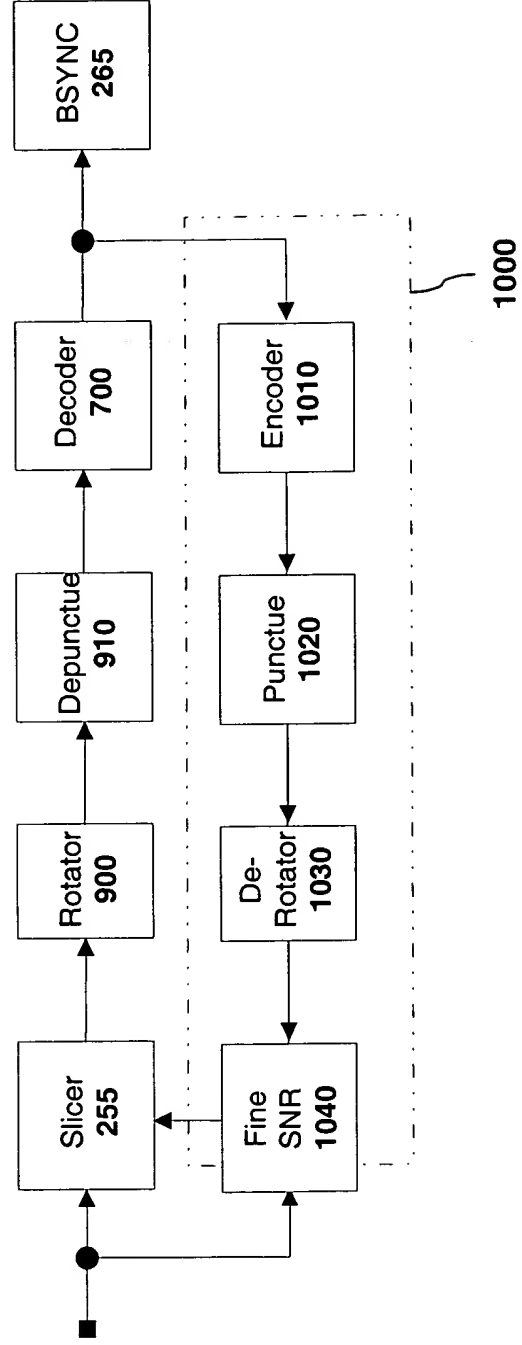


Fig. 10

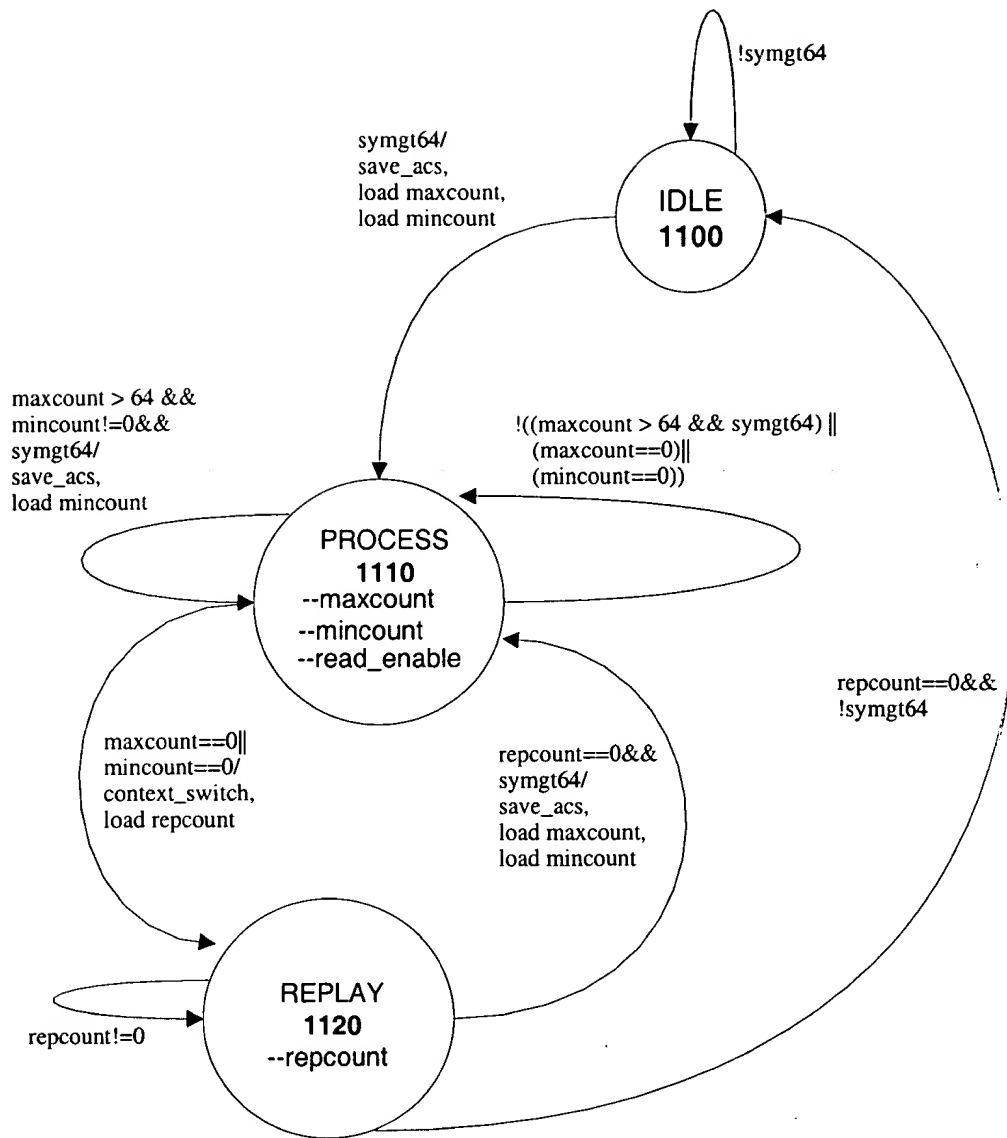


Fig. 11

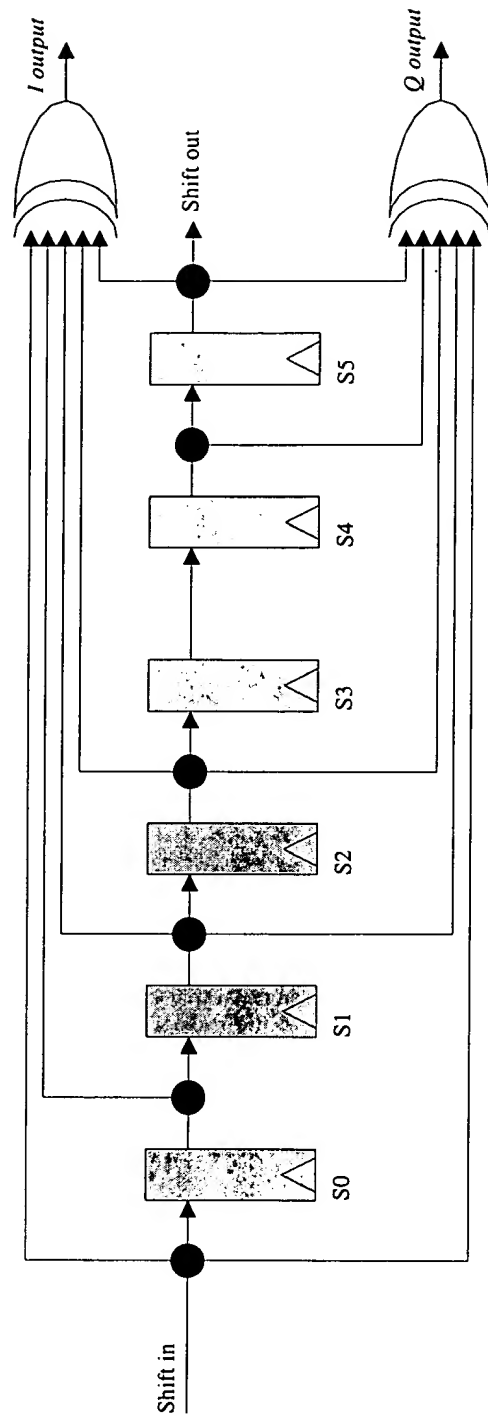


Fig. 12

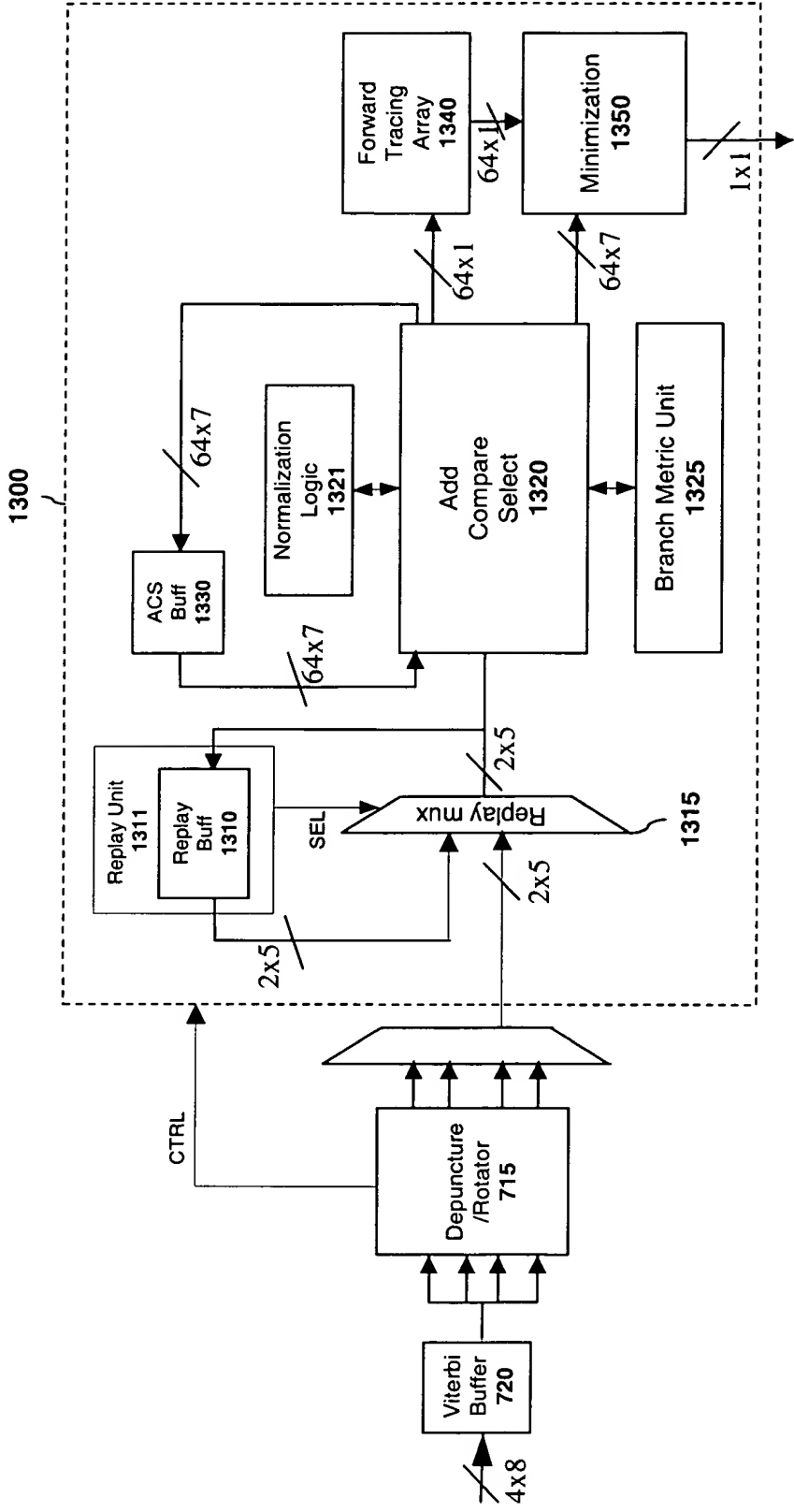


Fig. 13a

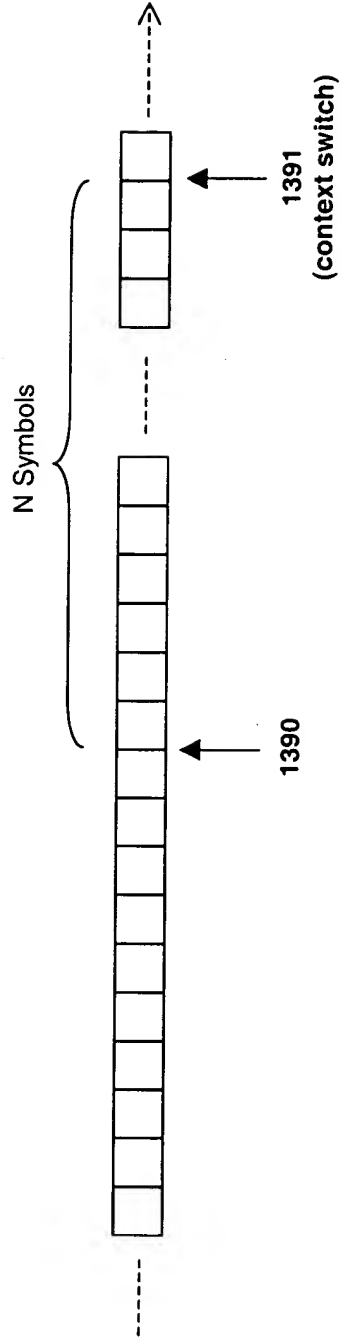


Fig. 13b

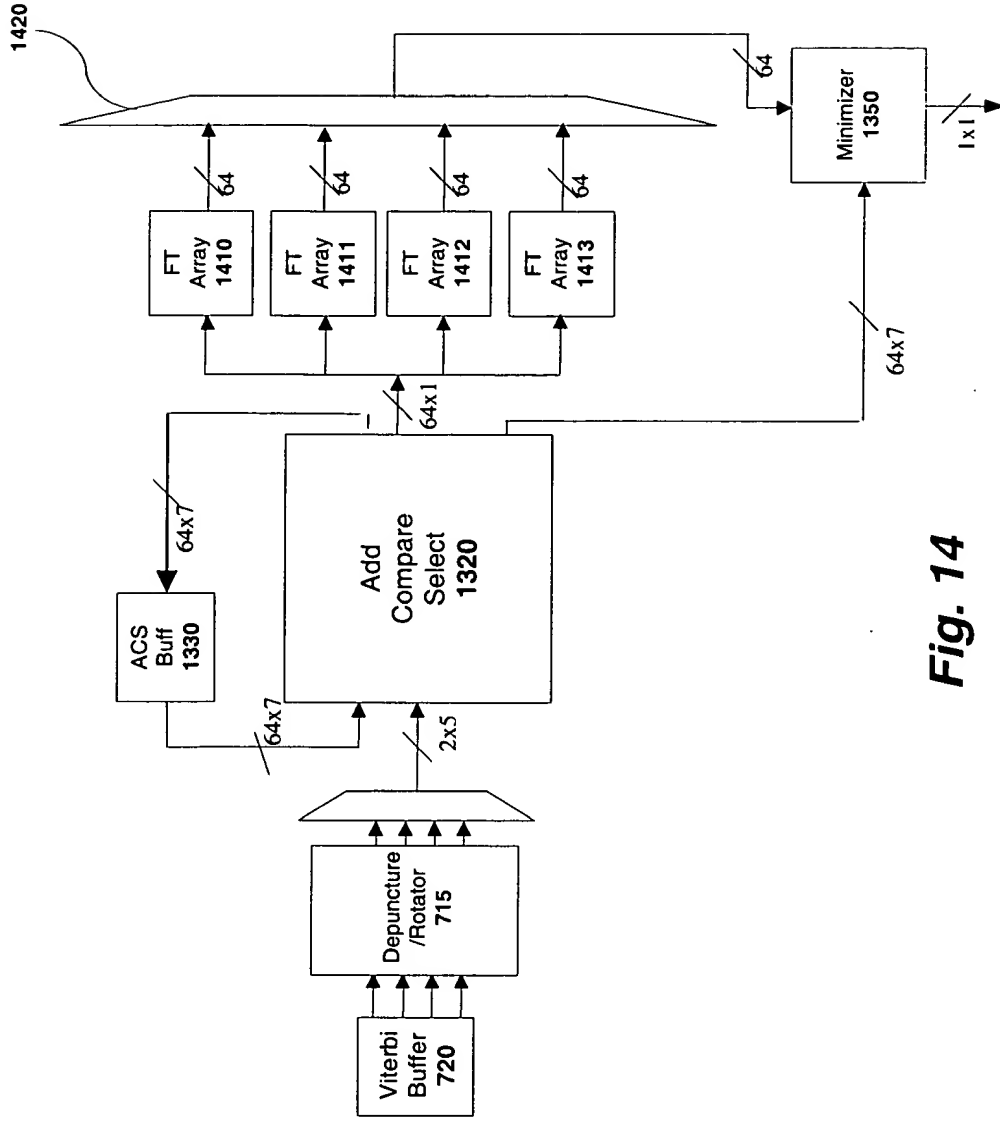


Fig. 14

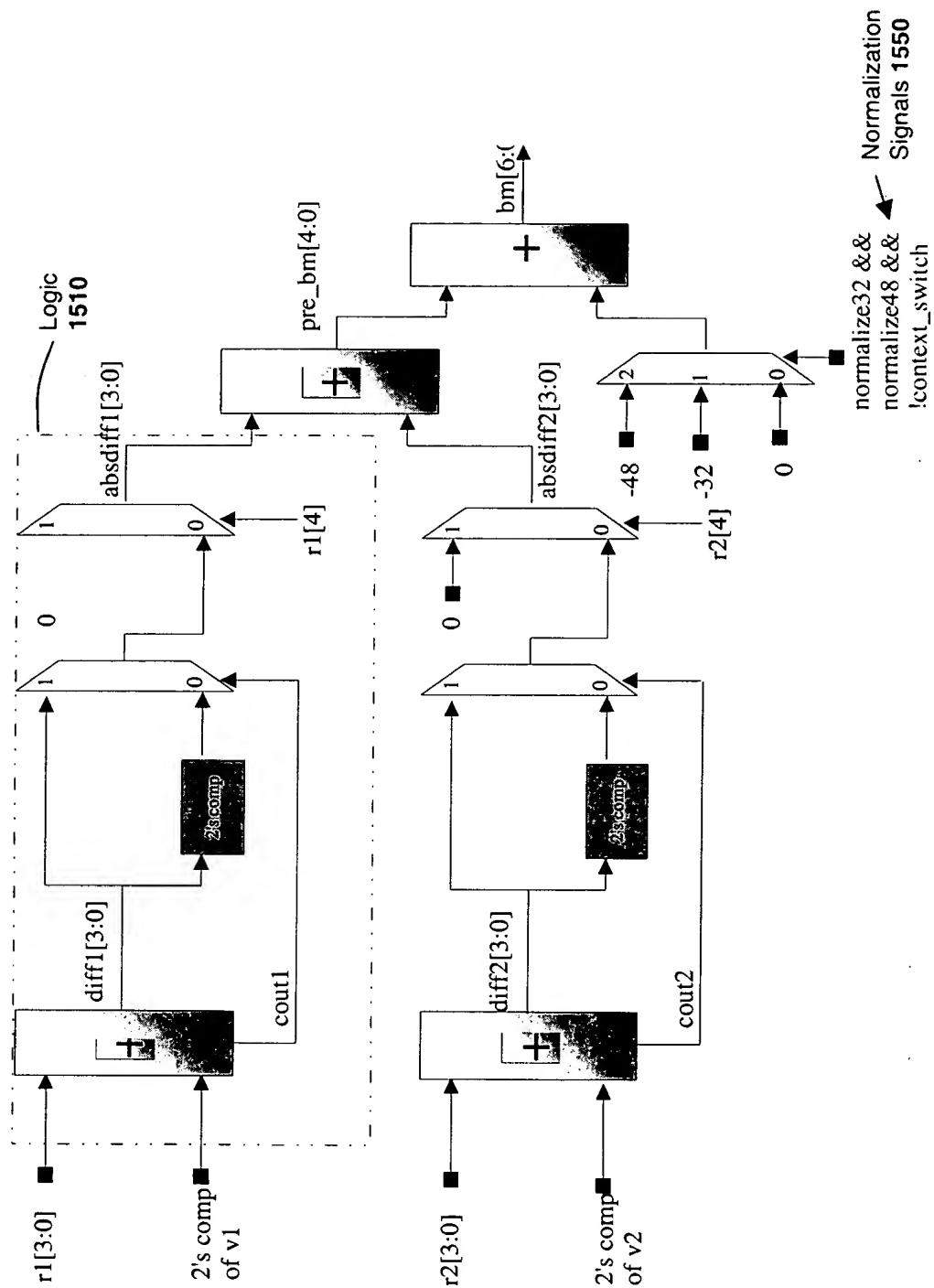


Fig. 15

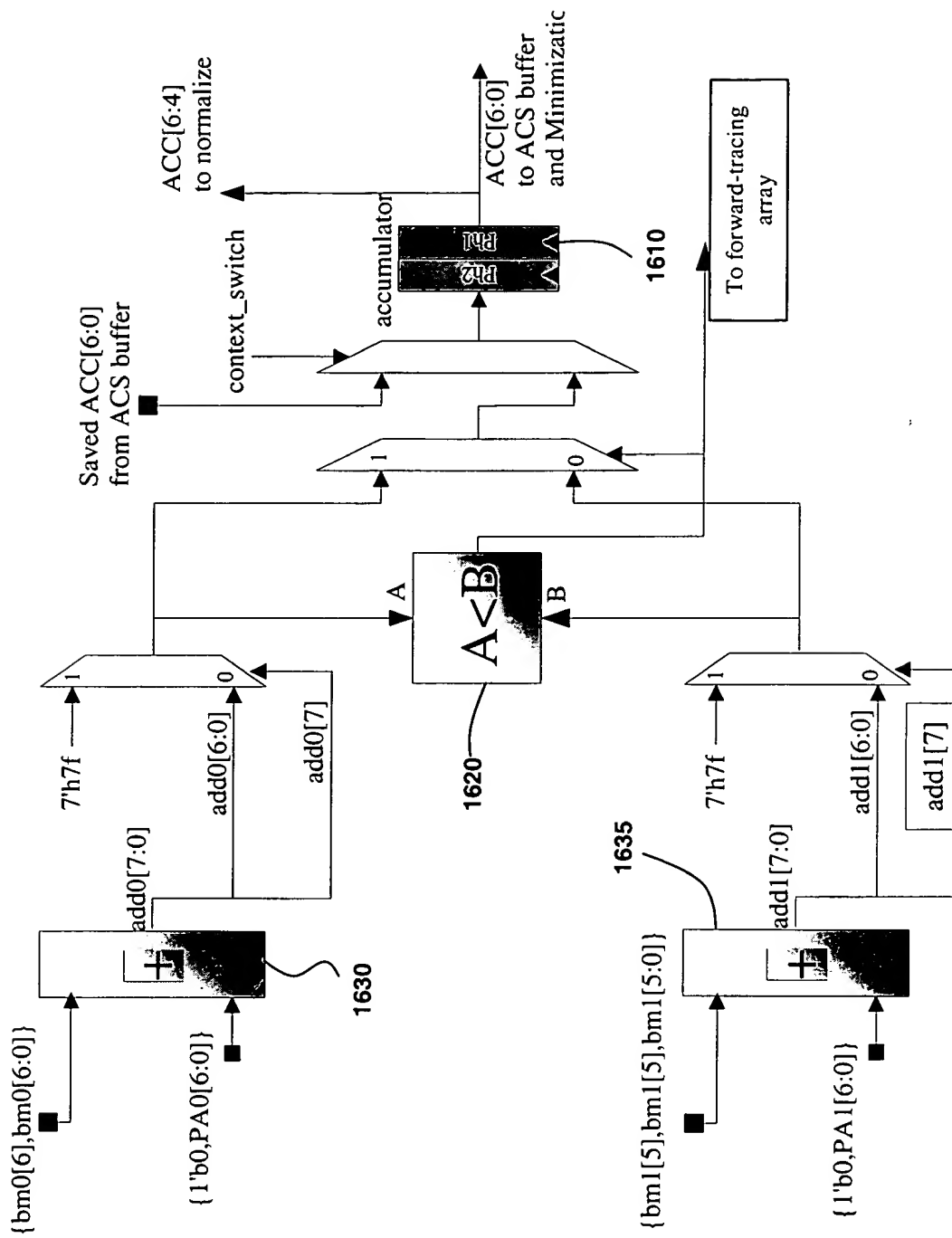


Fig. 16

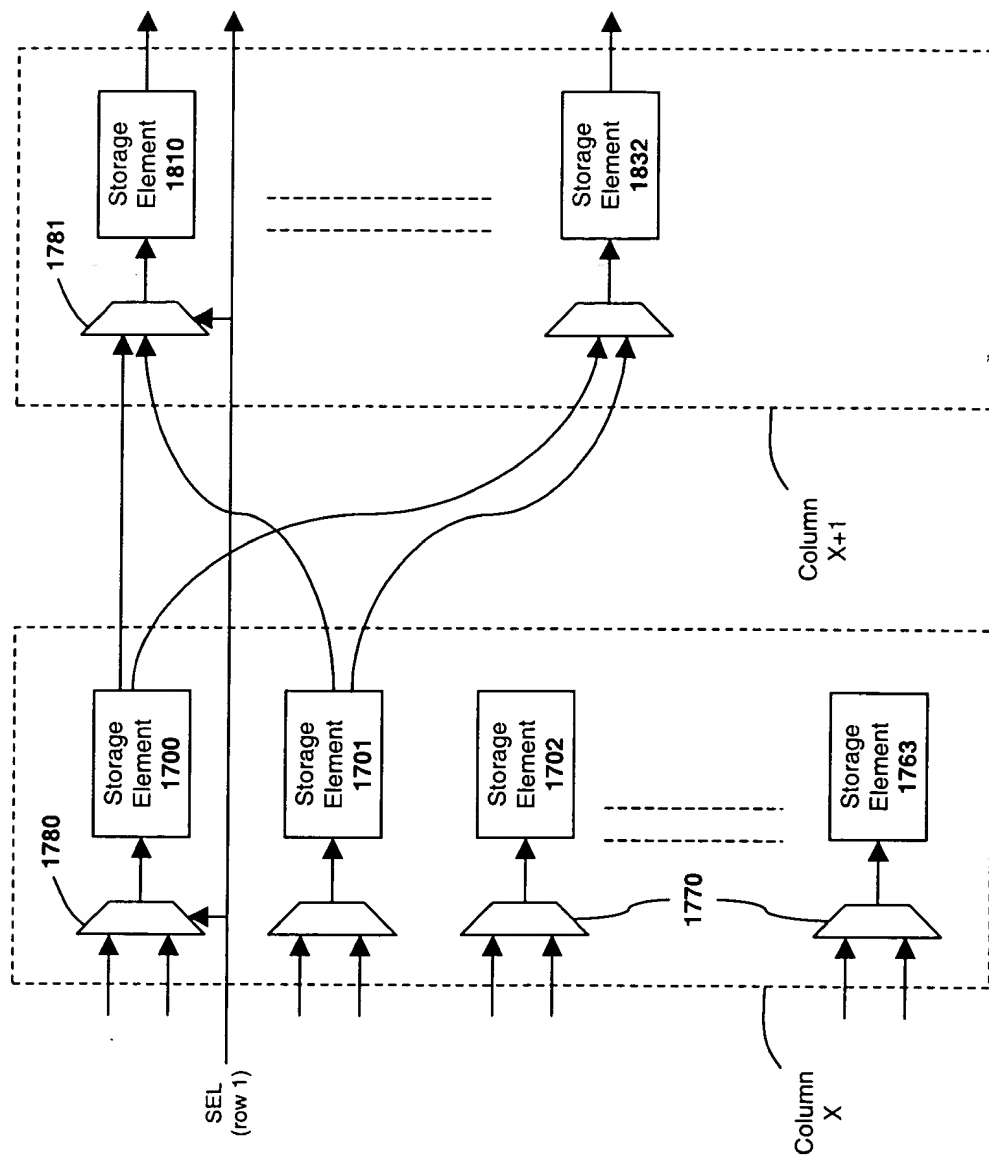


Fig. 17

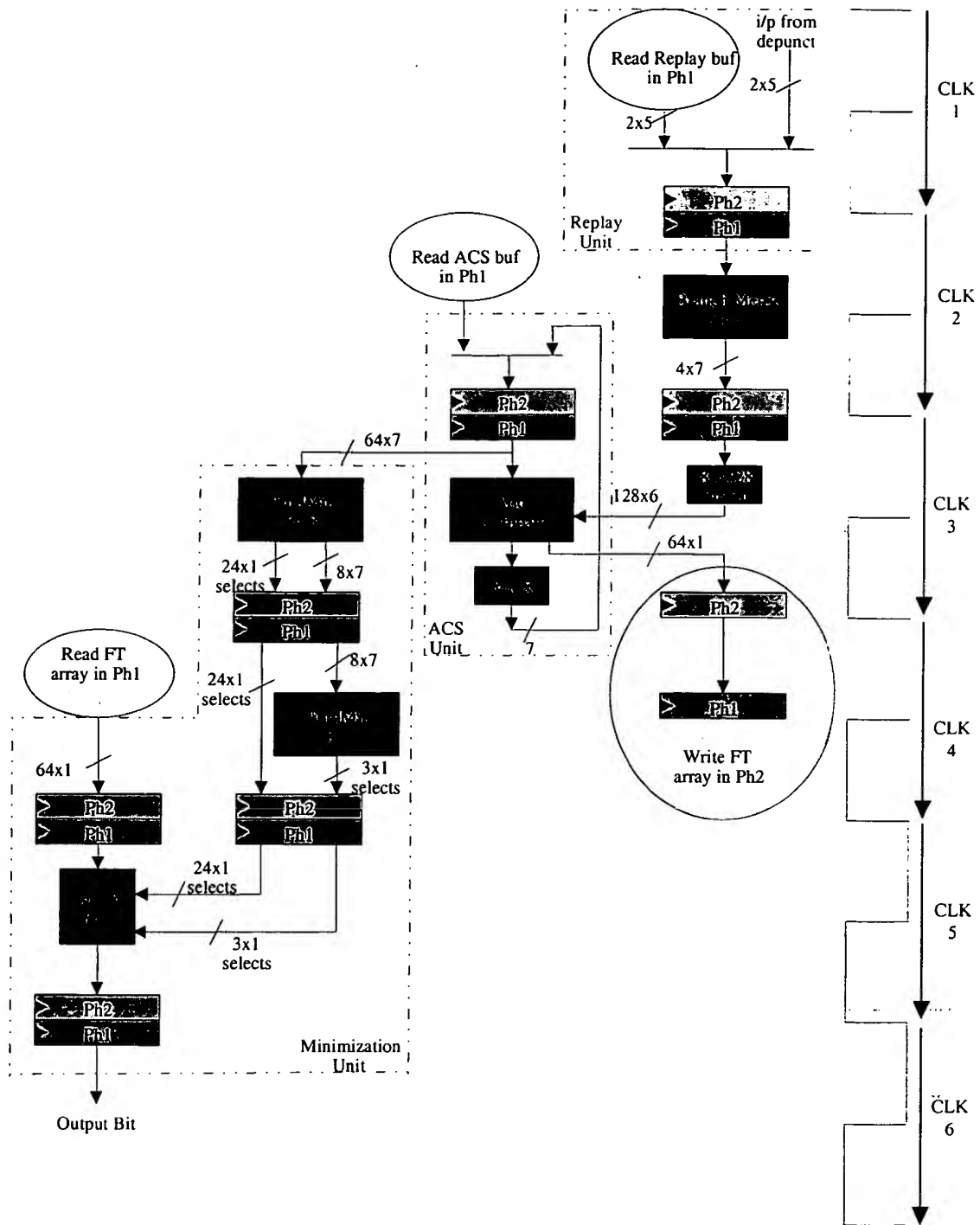


Fig. 18

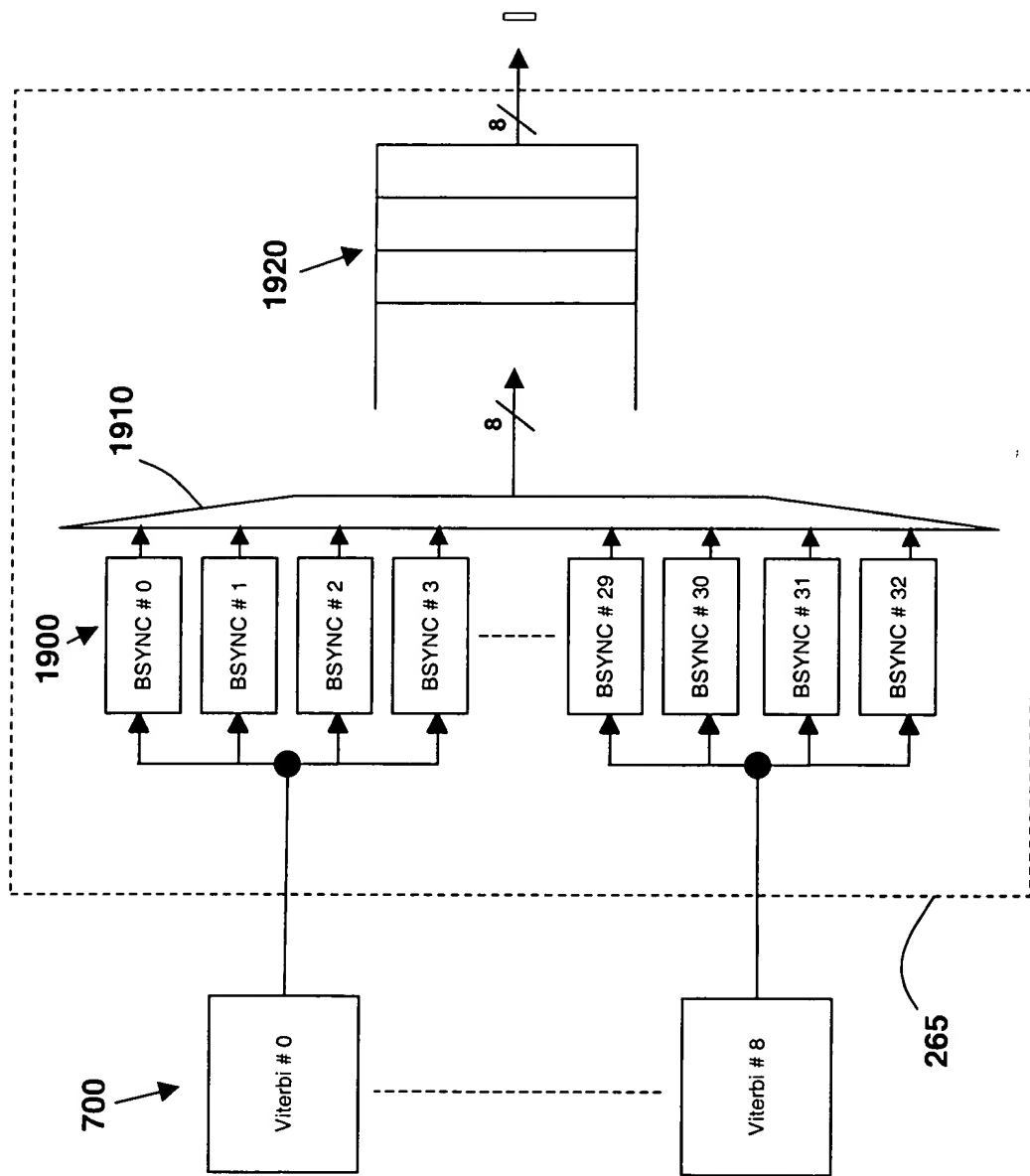


Fig. 19

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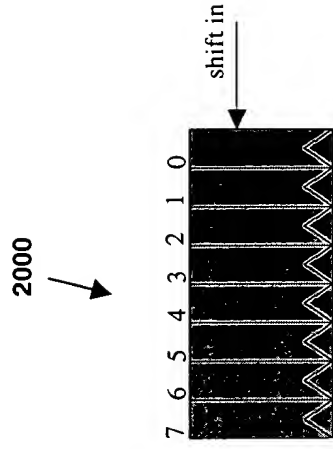


Fig. 20

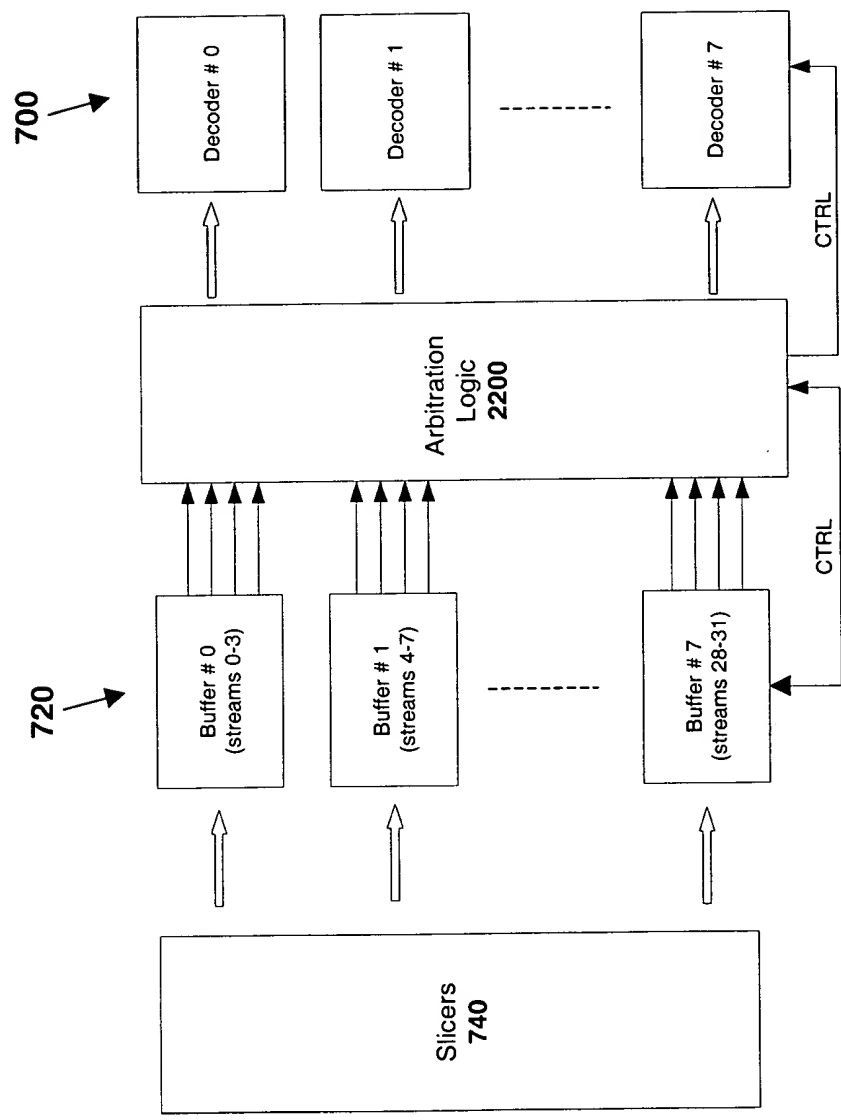


Fig. 22

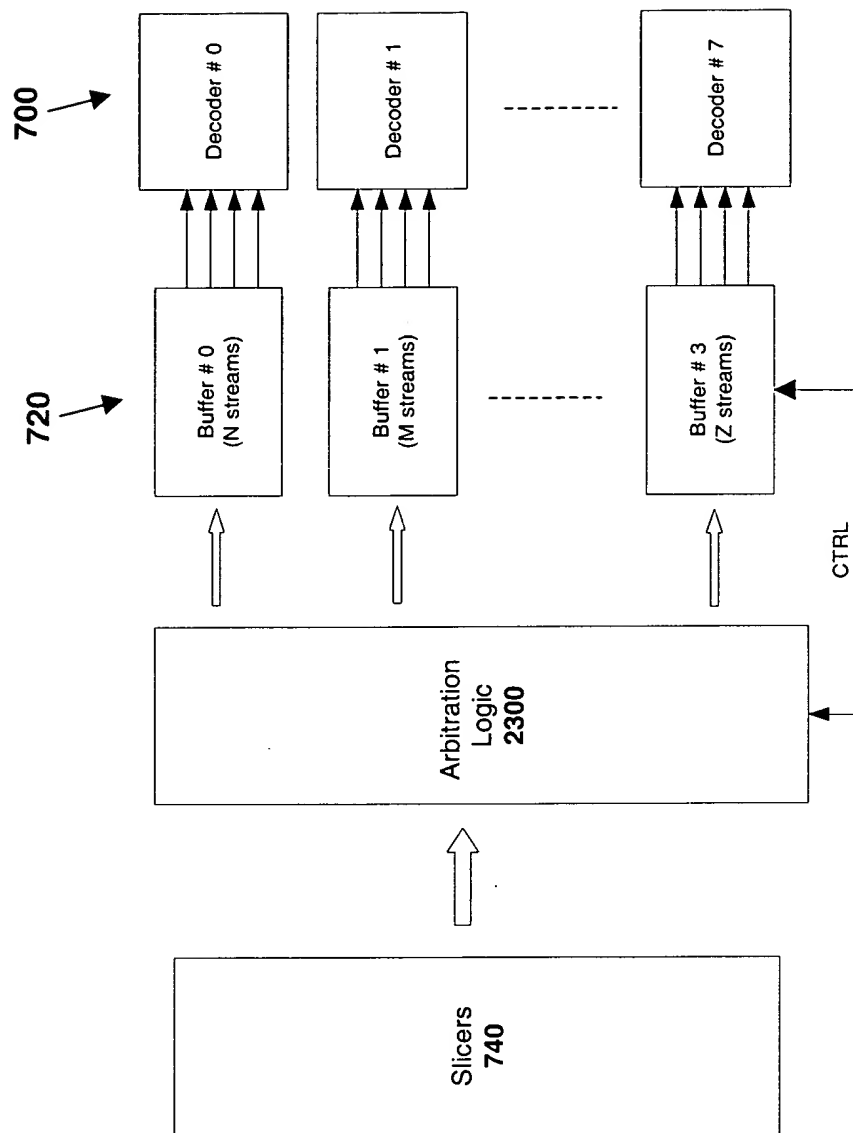


Fig. 23

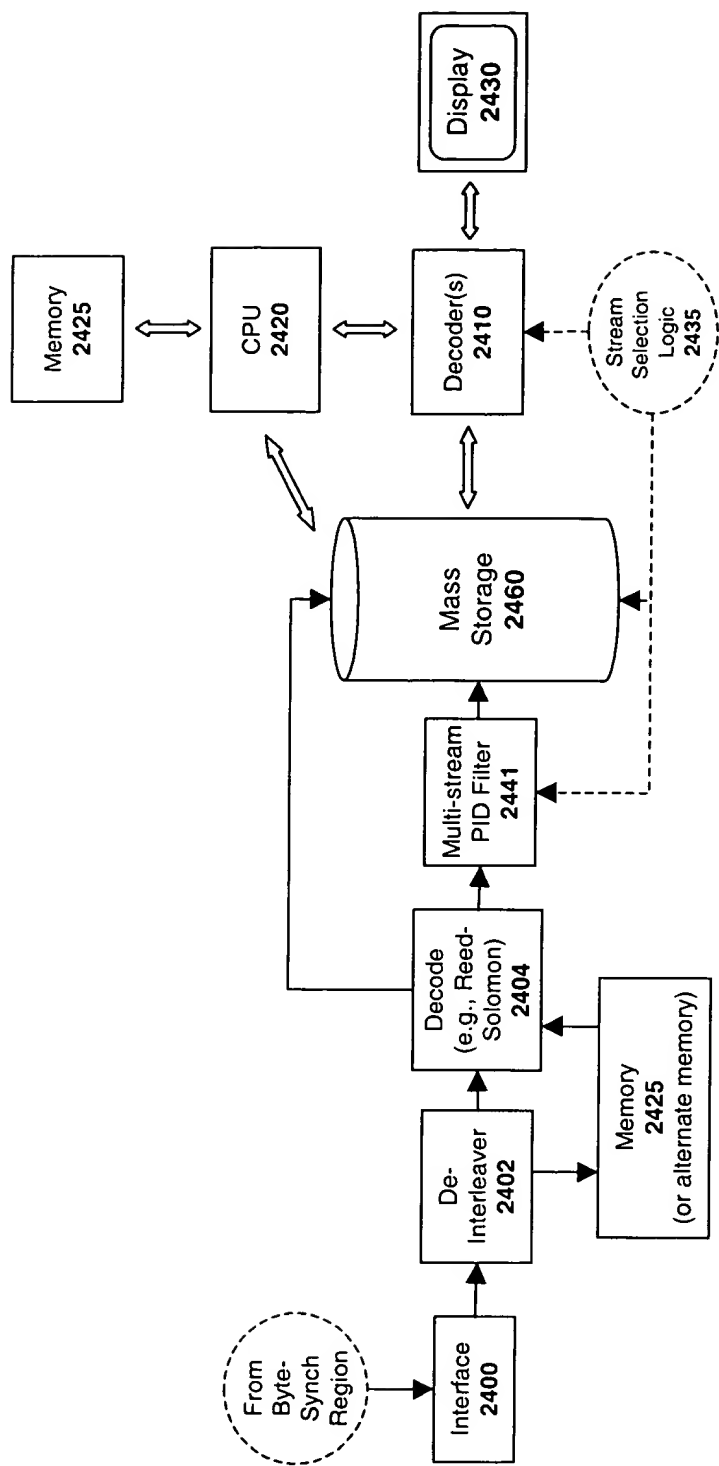


Fig. 24